

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) A method for assigning a role to a computing device in a network data processing system, the method comprising:  
providing at least a first physical token, wherein the first physical token includes at least one visible characteristic, wherein the first physical token has role information associated therewith, and wherein the at least one visible characteristic is indicative of at least a first role associated with the first physical token;  
placing at least the first physical token in a physical relationship with a first computing device;  
associating the first computing device with the first physical token;  
receiving, by the first computing device, the role information from the first physical token; and  
responsive to the role information being received, assigning the first role to the first computing device based on the role information.
2. (Previously Presented) The method of claim 1, wherein receiving the role information from the physical token includes communicating with the physical token through a communications adapter.
3. (Original) The method of claim 2, wherein the communications adapter is one of a wireless communications adapter and a wired communications adapter.
4. (Original) The method of claim 2, wherein the communications adapter is one of a universal serial bus adapter, a Bluetooth communications adapter, a wireless adapter using 802.11b communications standard, and a wired Ethernet adapter.
5. (Previously Presented) The method of claim 1, wherein receiving the role information from the first physical token includes identifying the at least one visible characteristic of the physical token.
6. (Original) The method of claim 5, wherein the at least one visible characteristic includes one of a shape, a color, writing, and visible markings.

7. (Previously Presented) The method of claim 1, wherein placing at least the first physical token in a physical relationship with the first computing device includes affixing the first physical token to the first computing device using an adhesive.
8. (Previously Presented) The method of claim 1, wherein placing at least the first physical token in a physical relationship with the first computing device includes placing the first physical token within a given distance from the first computing device.
9. (Previously Presented) The method of claim 1, wherein the first physical token is a container and wherein placing at least the first physical token in a physical relationship with the first computing device includes placing the first computing device within the first physical token.
10. (Original) The method of claim 9, wherein the container is a computer shelving unit.
11. (Previously Presented) The method of claim 1, wherein the first physical token is a second computing device and wherein receiving the role information from the first physical token includes identifying a role of the second computing device.
12. (Previously Presented) The method of claim 1, wherein the first physical token includes a data storage unit and wherein the role information is stored in the data storage unit.
13. (Original) The method of claim 12, wherein the role information is encoded in extensible markup language.
14. (Original) The method of claim 1, further comprising:  
providing one or more configuration files to the first computing device to perform the first role.
15. (Original) The method of claim 1, further comprising:  
providing one or more software programs to the first computing device to perform the first role.
16. (Previously Presented) The method of claim 1, further comprising:  
associating the first computing device with a second physical token;  
receiving, by the first computing device, role information from the second physical token; and

responsive to role information being received from the second physical token, assigning a second role to the first computing device based on the role information received from the second physical token.

17. (Previously Presented) The method of claim 1, further comprising:

removing the first physical token such that the first physical token is no longer in a physical relationship with the first computing device;

disassociating the first computing device from the first physical token; and

removing the first role from the first computing device.

18. (Original) The method of claim 17, wherein removing the first role from the first computing device includes removing the first role from the first computing device after a predetermined period of time expires.

19. (Previously Presented) The method of claim 17, wherein removing the first role from the first computing device includes removing the first role from the first computing device responsive to a second physical token being placed in a physical relationship with the first computing device.

20. (Original) The method of claim 17, wherein removing the first role from the first computing device includes:

completing all units of work begun while the first role was assigned to the first computing device.

21. (Original) The method of claim 17, wherein removing the first role from the first computing device includes:

passing at least one unit of work begun while the first role was assigned to the first computing device to a second computing device.

22. (Original) The method of claim 1, further comprising:

assigning a seniority level to the first computing device, wherein the first computing device has a more senior role than at least one other computing device.

23. (Original) The method of claim 22, wherein assigning a seniority level includes assigning the seniority level based on the role information.

24. (Original) The method of claim 22, wherein assigning a seniority level includes assigning the seniority level based upon a physical location of the first computing device relative to the at least one other computing device.
25. (Previously Presented) The method of claim 1, wherein the first physical token includes an output device.
26. (Original) The method of claim 25, further comprising:  
altering the at least one visible characteristic using the output device.
27. (Previously Presented) The method of claim 25, further comprising:  
receiving, by the first physical token, status information from the first computing device; and  
presenting an indication of the status information using the output device.
28. (Previously Presented) The method of claim 1, further comprising:  
receiving, by an operator, instructions for assigning roles; and  
modifying, by the operator, the physical relationships between physical tokens and computing devices according to the instructions.
29. (Original) The method of claim 1, wherein the first computing device assigns at least one role to at least one other computing device based on the role information.
30. (Previously Presented) A system for assigning a role to a computing device in a network data processing system, the system comprising:  
at least a first computing device;  
at least a first physical token, wherein the first physical token includes at least one visible characteristic, wherein the first physical token has role information associated therewith, wherein the at least one visible characteristic is indicative of at least a first role associated with the first physical token, and wherein at least the first physical token is placed in a physical relationship with at least the first computing device;  
association means for associating the first computing device with the first physical token;  
receipt means for receiving, by the first computing device, the role information from the first physical token; and

role assignment means, responsive to the role information being received, for assigning the first role to the first computing device based on the role information.

31. (Previously Presented) The system of claim 30, wherein the receipt means includes communication means for communicating with the physical token through a communications adapter.

32. (Original) The system of claim 31, wherein the communications adapter is one of a wireless communications adapter and a wired communications adapter.

33. (Original) The system of claim 31, wherein the communications adapter is one of a universal serial bus adapter, a Bluetooth communications adapter, a wireless adapter using 802.11b communications standard, and a wired Ethernet adapter.

34. (Previously Presented) The system of claim 30, wherein the receipt means includes means for identifying the at least one visible characteristic of the physical token.

35. (Original) The system of claim 34, wherein the at least one visible characteristic includes one of a shape, a color, writing, and visible markings.

36. (Original) The system of claim 30, wherein the physical relationship is a given proximity to the first computing device.

37. (Previously Presented) The system of claim 30, wherein the first physical token is a container and wherein the physical relationship includes placing the first computing device within the first physical token.

38. (Original) The system of claim 37, wherein the container is a computer shelving unit.

39. (Previously Presented) The system of claim 30, wherein the first physical token is a second computing device and wherein the receipt means includes means for identifying a role of the second computing device.

40. (Previously Presented) The system of claim 30, wherein the first physical token includes a data storage unit and wherein the role information is stored in the data storage unit.

41. (Previously Presented) The system of claim 30, wherein the first physical token includes an output device.
42. (Original) The system of claim 41, wherein the output device is capable of altering the at least one visible characteristic.
43. (Previously Presented) The system of claim 41, wherein the first physical token receives status information from the first computing device and presents an indication of the status information using the output device.
44. (Original) The system of claim 30, wherein the first computing device assigns at least one role to at least one other computing device based on the role information.
45. (Original) The system of claim 30, wherein the association means and the role assignment means are embodied within the first computing device.
46. (Original) The system of claim 30, wherein at least one of the association means and the role assignment means is embodied within a second computing device.
47. (Previously Presented) A computer program product for assigning a role to a computing device in a network data processing system, the computer program product comprising:
- instructions, responsive to at least a first physical token being placed in a physical relationship with at least a first computing device, associating the first computing device with the first physical token, wherein the first physical token includes at least one visible characteristic, wherein the first physical token has role information associated therewith, and wherein the at least one visible characteristic is indicative of at least a first role associated with the first physical token;
  - instructions for receiving, by the first computing device, the role information from the first physical token; and
  - instructions, responsive to the role information being received, for assigning the first role to the first computing device based on the role information.